

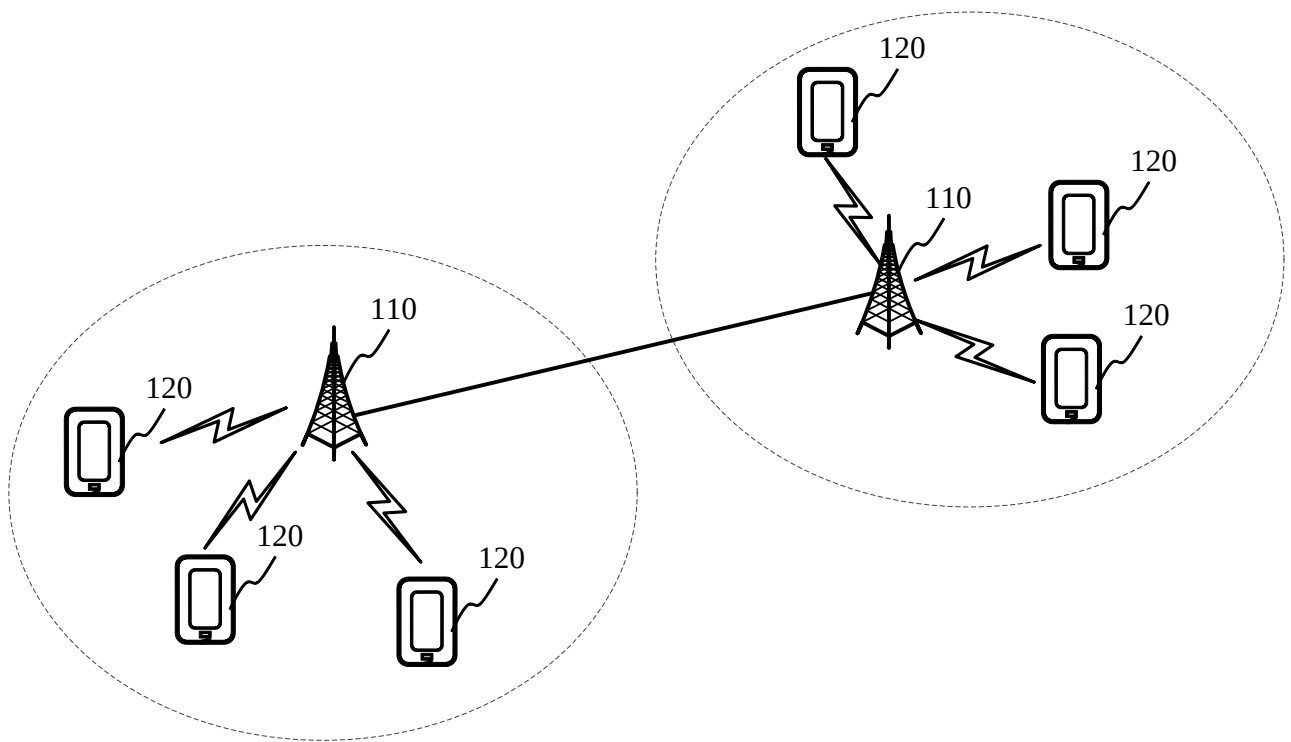


FIG. 1

201
 sending, by a base station, channel state indication information through a first antenna panel, wherein the channel state indication information is configured to indicate channel state detection results of k antenna panels of the base station on at least one bandwidth unit BWU of an unlicensed spectrum, where K is a positive integer

FIG. 2

301
 detecting by a terminal according to a first cycle, channel state indication information issued by each antenna panel of a base station, wherein the channel state indication information is configured to indicate channel state detection results of k antenna panels of the base station on at least one bandwidth unit BWU of an unlicensed spectrum, where k is a positive integer

302
 after receiving by the terminal the channel state indication information sent by a first antenna panel of the base station, detecting by the terminal according to a second cycle, a physical downlink control channel PDCCH signaling issued by the first antenna panel

FIG. 3

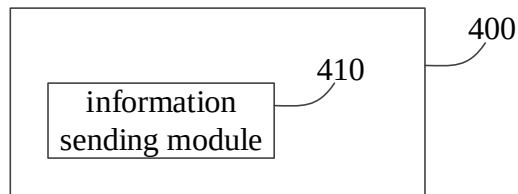


FIG. 4

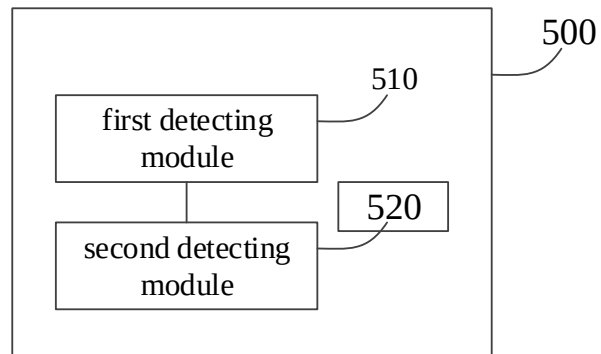


FIG. 5

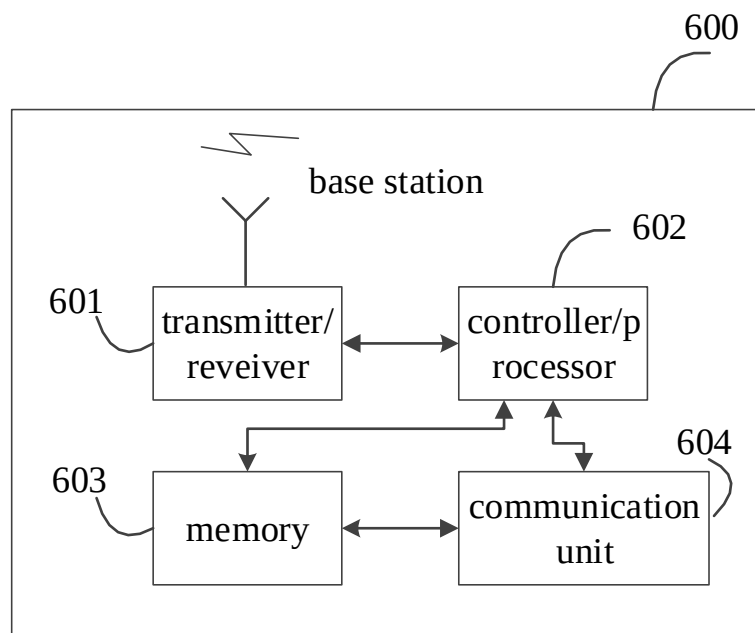


FIG. 6

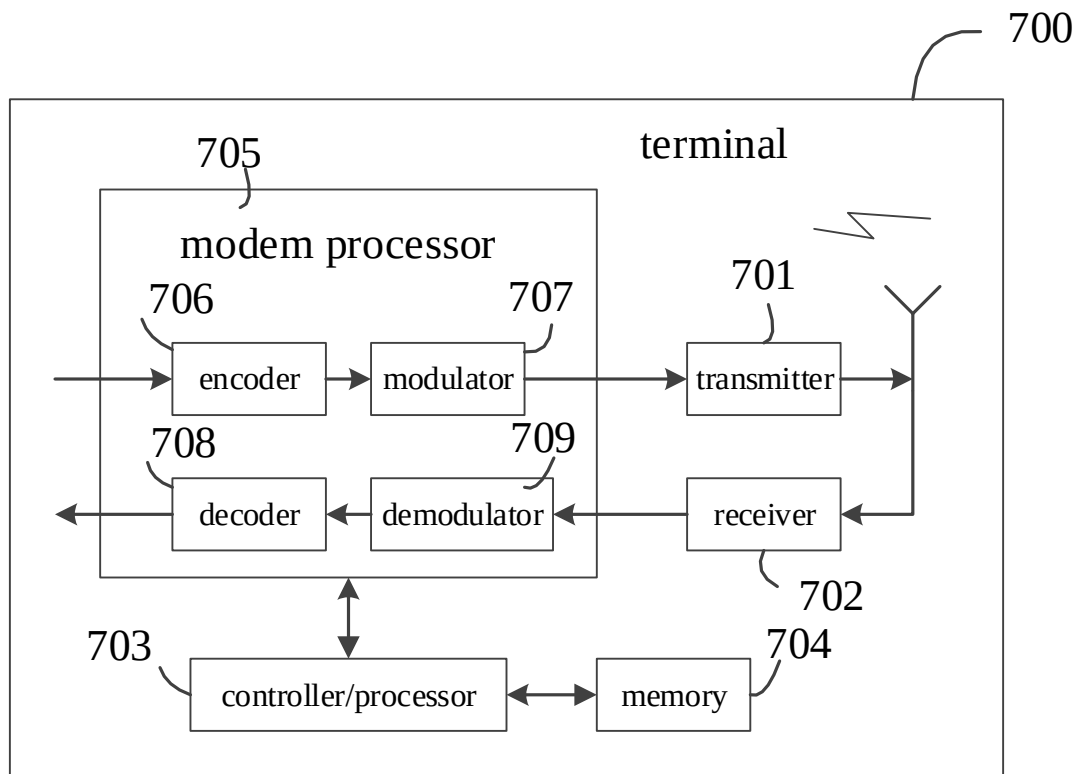


FIG. 7